

ALMANAC CXC OPPOSITIONS BETWEEN SATURN AND NEPTUNE IN CE

The almanac CXC contains a list of oppositions
between Saturn and Neptune
from the 1st millennium CE to the 3rd millennium CE.

1ST MILLENNIUM CE

This is a list of oppositions between Saturn and Neptune in the 1st millennium CE.

DATE	TIME	ARC	SATURN	NEPTUNE
AUG 12, 33 04:47 AM 180 29CA00 29CP00R				
FEB 13, 34 12:30 PM 180 01LE23R 01AQ23				
JUN 07, 34 01:27 AM 180 02LE52 02AQ52R				
OCT 26, 69 04:11 PM 180 19LI44 19AR44R				
MAY 09, 70 09:04 AM 180 22LI07R 22AR07				
AUG 29, 70 02:12 PM 180 23LI30 23AR30R				
FEB 26, 106 02:05 PM 180 09CP30 09CA30R				
JUN 02, 106 03:25 PM 180 10CP40R 10CA40				
DEC 27, 106 10:07 AM 180 13CP13 13CA13R				
APR 23, 142 02:07 PM 180 29PI00 29VI00R				
SEP 27, 142 09:54 PM 180 01AR02R 01LI02				
FEB 17, 143 09:34 PM 180 02AR53 02LI53R				
JUN 22, 177 09:59 PM 180 15GE44 15SA44R				
JAN 11, 178 08:34 PM 180 18GE24R 18SA24				
APR 10, 178 11:34 PM 180 19GE35 19SA35R				
SEP 20, 212 08:31 PM 180 02VI53 02PI53R				
MAR 05, 213 00:17 AM 180 04VI58R 04PI58				
JUL 22, 213 11:35 AM 180 06VI44 06PI44R				
JAN 05, 249 02:51 PM 180 23SC17 23TA17R				
APR 18, 249 07:14 AM 180 24SC31R 24TA31				
NOV 08, 249 11:28 PM 180 26SC59 26TA59R				
FEB 17, 286 08:56 AM 180 16AQ26 16LE26R				
SEP 12, 286 10:02 AM 180 19AQ01R 19LE01				
DEC 15, 286 01:54 AM 180 20AQ12 20LE12R				
MAY 17, 321 02:59 PM 180 02TA34 02SC34R				
NOV 13, 321 06:04 AM 180 04TA55R 04SC55				

MAR 10, 322	03:56 AM	180	06TA28	06SC28R
JUL 18, 356	03:42 AM	180	19CA36	19CP36R
FEB 27, 357	06:42 PM	180	22CA32R	22CP32
MAY 01, 357	05:52 PM	180	23CA21	23CP21R
NOV 19, 391	11:11 PM	180	06LI40	06AR40R
MAR 01, 392	04:38 AM	180	07LI56R	07AR56
SEP 20, 392	00:17 AM	180	10LI26	10AR26R
JAN 17, 429	09:17 PM	180	00CP13	00CA13R
JUN 24, 429	01:40 PM	180	02CP07R	02CA07
NOV 24, 429	03:02 AM	180	03CP58	03CA58R
APR 05, 465	01:02 AM	180	19PI38	19VI38R
SEP 23, 465	02:55 PM	180	21PI49R	21VI49
JAN 31, 466	08:47 AM	180	23PI30	23VI30R
JUN 14, 500	05:04 AM	180	06GE06	06SA06R
DEC 23, 500	10:34 PM	180	08GE39R	08SA39
APR 04, 501	01:16 AM	180	09GE59	09SA59R
AUG 31, 535	04:56 AM	180	23LE17	23AQ17R
MAR 08, 536	07:14 AM	180	25LE43R	25AQ43
JUN 26, 536	04:48 AM	180	27LE08	27AQ08R
DEC 02, 571	11:55 AM	180	13SC48	13TA48R
MAY 05, 572	06:18 AM	180	15SC40R	15TA40
OCT 08, 572	06:02 AM	180	17SC34	17TA34R
JAN 30, 609	03:34 AM	180	06AQ58	06LE58R
SEP 09, 609	03:09 PM	180	09AQ42R	09LE42
NOV 25, 609	11:39 AM	180	10AQ39	10LE39R
MAY 17, 644	03:34 AM	180	22AR50	22LI50R
OCT 13, 644	03:04 PM	180	24AR46R	24LI46
MAR 12, 645	02:41 AM	180	26AR44	26LI44R
JUL 19, 679	05:32 PM	180	09CA38	09CP38R
JAN 21, 680	05:14 PM	180	12CA05R	12CP05

MAY 10, 680	06:21 PM	180	13CA32	13CP32R
OCT 31, 714	08:46 AM	180	26VI53	26PI53R
FEB 27, 715	06:37 AM	180	28VI22R	28PI22
SEP 01, 715	11:29 AM	180	00LI43	00AR43R
DEC 25, 751	01:15 PM	180	20SA41	20GE41R
JUN 29, 752	06:59 AM	180	22SA56R	22GE56
OCT 29, 752	08:24 PM	180	24SA25	24GE25R
MAR 27, 788	01:14 PM	180	10PI01	10VI01R
SEP 03, 788	07:59 PM	180	12PI01R	12VI01
JAN 25, 789	12:34 PM	180	13PI50	13VI50R
JUN 19, 823	10:09 AM	180	26TA14	26SC14R
NOV 16, 823	05:17 PM	180	28TA13R	28SC13
APR 12, 824	00:33 AM	180	00GE10	00SA10R
AUG 27, 858	11:33 AM	180	13LE20	13AQ20R
FEB 11, 859	01:51 PM	180	15LE31R	15AQ31
JUN 24, 859	05:10 AM	180	17LE14	17AQ14R
NOV 07, 894	02:57 PM	180	04SC12	04TA12R
MAY 12, 895	09:19 PM	180	06SC29R	06TA29
SEP 11, 895	07:30 AM	180	07SC59	07TA59R
MAR 13, 931	01:36 AM	180	23CP54	23CA54R
JUN 04, 931	08:16 AM	180	24CP55R	24CA55
JAN 08, 932	09:50 AM	180	27CP35	27CA35R
OCT 03, 932	04:52 AM	180	00AQ52	00LE52
OCT 11, 932	09:29 AM	180	00AQ58	00LE58
MAY 06, 967	03:48 PM	180	13AR21	13LI21R
SEP 29, 967	11:30 PM	180	15AR13R	15LI13
MAR 02, 968	05:26 AM	180	17AR13	17LI13R

2ND MILLENNIUM CE

This is a list of oppositions between Saturn and Neptune in the 2nd millennium CE.

DATE	TIME	ARC	SATURN	NEPTUNE
JUL 11, 1002	11:26 PM	180	29GE58	29SA58R
JAN 02, 1003	03:37 AM	180	02CA15R	02CP15
MAY 04, 1003	07:53 PM	180	03CA53	03CP53R
OCT 09, 1037	09:23 AM	180	17VI14	17PI14R
FEB 27, 1038	07:38 PM	180	19VI01R	19PI01
AUG 10, 1038	07:24 AM	180	21VI06	21PI06R
JAN 21, 1074	07:11 AM	180	07SA44	07GE44R
APR 18, 1074	06:33 PM	180	08SA48R	08GE48
NOV 21, 1074	05:35 PM	180	11SA26	11GE26R
AUG 06, 1075	08:40 AM	180	14SA33R	14GE33
SEP 05, 1075	04:51 AM	180	14SA55	14GE55
MAR 01, 1111	01:26 PM	180	00PI48	00VI48R
SEP 14, 1111	05:55 AM	180	03PI15R	03VI15
DEC 29, 1111	05:46 AM	180	04PI35	04VI35R
MAY 30, 1146	03:22 AM	180	16TA55	16SC55R
NOV 15, 1146	09:38 AM	180	19TA07R	19SC07
MAR 23, 1147	09:43 PM	180	20TA49	20SC49R
AUG 04, 1181	07:33 PM	180	03LE54	03AQ54R
FEB 16, 1182	09:16 PM	180	06LE27R	06AQ27
MAY 27, 1182	01:27 PM	180	07LE46	07AQ46R
DEC 05, 1216	03:13 PM	180	21LI10	21AR10R
FEB 28, 1217	10:58 AM	180	22LI13R	22AR13
OCT 03, 1217	03:25 PM	180	24LI54	24AR54R

JAN 27, 1254	06:15 AM	180	14CP41	14CA41R
JUL 02, 1254	08:13 AM	180	16CP35R	16CA35
DEC 03, 1254	05:59 AM	180	18CP27	18CA27R
APR 13, 1290	07:00 AM	180	04AR03	04LI03R
OCT 02, 1290	09:36 AM	180	06AR14R	06LI14
FEB 08, 1291	08:34 PM	180	07AR54	07LI54R
JUN 22, 1325	10:39 AM	180	20GE33	20SA33R
JAN 01, 1326	09:22 PM	180	23GE06R	23SA06
APR 12, 1326	10:10 AM	180	24GE26	24SA26R
SEP 11, 1360	07:36 PM	180	07VI46	07PI46R
MAR 10, 1361	09:07 AM	180	10VI04R	10PI04
JUL 10, 1361	05:45 AM	180	11VI38	11PI38R
DEC 09, 1396	03:10 AM	180	28SC24	28TA24R
MAY 15, 1397	01:04 PM	180	00SA18R	00GE18
OCT 15, 1397	05:41 PM	180	02SA10	02GE10R
APR 21, 1433	10:46 PM	180	17AQ57	17LE57
JUN 03, 1433	02:34 AM	180	18AQ27R	18LE27
FEB 04, 1434	12:07 PM	180	21AQ29	21LE29R
SEP 25, 1434	11:19 PM	180	24AQ22R	24LE22
NOV 27, 1434	04:23 AM	180	25AQ08	25LE08R
MAY 22, 1469	04:00 AM	180	07TA16	07SC16R
OCT 26, 1469	04:30 PM	180	09TA19R	09SC19
MAR 17, 1470	11:12 AM	180	11TA10	11SC10R
JUL 25, 1504	06:09 AM	180	24CA07	24CP07R
FEB 01, 1505	05:11 PM	180	26CA38R	26CP38
MAY 16, 1505	11:37 AM	180	28CA00	28CP00R
NOV 10, 1539	01:51 PM	180	11LI24	11AR24R
MAR 05, 1540	00:07 AM	180	12LI51R	12AR51
SEP 10, 1540	05:46 AM	180	15LI14	15AR14R
DEC 29, 1576	05:58 PM	180	05CP15	05CA15R

JUL 13, 1577	03:04 PM	180	07CP37R	07CA37
NOV 02, 1577	08:38 PM	180	08CP59	08CA59R
APR 12, 1613	06:35 AM	180	24PI24	24VI24R
SEP 26, 1613	01:41 AM	180	26PI30R	26VI30
FEB 10, 1614	05:49 AM	180	28PI14	28VI14R
JUL 06, 1648	00:06 AM	180	10GE32	10SA32R
DEC 04, 1648	10:47 PM	180	12GE32R	12SA32
APR 29, 1649	11:26 PM	180	14GE27	14SA27R
SEP 16, 1683	05:28 AM	180	27LE42	27AQ42R
FEB 28, 1684	07:30 AM	180	29LE51R	29AQ51
JUL 12, 1684	10:59 PM	180	01VI36	01PI36R
NOV 29, 1719	06:13 AM	180	18SC37	18TA37R
MAY 28, 1720	06:42 AM	180	20SC50R	20TA50
OCT 02, 1720	04:35 AM	180	22SC24	22TA24R
MAR 28, 1756	07:04 AM	180	08AQ16	08LE16R
JUN 26, 1756	12:44 PM	180	09AQ22R	09LE22
JAN 25, 1757	01:32 AM	180	11AQ57	11LE57R
MAY 27, 1792	01:46 PM	180	27AR29	27LI29R
OCT 14, 1792	10:09 AM	180	29AR17R	29LI17
MAR 24, 1793	07:21 AM	180	01TA21	01SC21R
AUG 05, 1827	06:20 PM	180	14CA04	14CP04R
JAN 15, 1828	08:33 AM	180	16CA12R	16CP12
MAY 29, 1828	05:23 PM	180	17CA59	17CP59R
NOV 05, 1862	05:25 AM	180	01LI27	01AR27R
MAR 11, 1863	10:12 PM	180	03LI03R	03AR03
SEP 05, 1863	00:58 AM	180	05LI19	05AR19R
FEB 16, 1899	05:54 AM	180	22SA02	22GE02R
MAY 02, 1899	08:30 PM	180	22SA57R	22GE57
DEC 14, 1899	08:26 PM	180	25SA42	25GE42R
AUG 16, 1900	03:56 PM	180	28SA40R	28GE40

OCT 04, 1900	06:32 PM	180	29SA16	29GE16R
MAR 21, 1936	09:47 AM	180	14PI59	14VI59R
OCT 04, 1936	11:44 PM	180	17PI26R	17VI26
JAN 18, 1937	02:23 AM	180	18PI45	18VI45R
JUN 25, 1971	11:22 PM	180	00GE52	00SA52R
NOV 27, 1971	06:33 PM	180	02GE53R	02SA53
APR 19, 1972	07:05 PM	180	04GE46	04SA46R

3RD MILLENNIUM CE

This is a list of oppositions between Saturn and Neptune in the 3rd millennium CE.

DATE	TIME	ARC	SATURN	NEPTUNE
AUG 31, 2006	10:47 AM	180	17LE53	17AQ53R
FEB 28, 2007	10:57 AM	180	20LE15R	20AQ15
JUN 25, 2007	05:05 PM	180	21LE47	21AQ47R
JAN 06, 2042	09:28 AM	180	05SC20	05TA20R
MAR 09, 2042	11:40 PM	180	06SC06R	06TA06
OCT 29, 2042	04:39 PM	180	09SC01	09TA01R
JUN 29, 2043	11:16 PM	180	12SC02R	12TA02
AUG 16, 2043	01:56 AM	180	12SC37	12TA37R
FEB 17, 2079	06:49 PM	180	28CP52	28CA52R
JUL 23, 2079	08:41 AM	180	00AQ45R	00LE45
DEC 24, 2079	10:32 AM	180	02AQ37	02LE37R
MAY 02, 2115	12:38 PM	180	18AR07	18LI07R
OCT 28, 2115	03:04 PM	180	20AR24R	20LI24

FEB 27, 2116	07:01 PM	180	21AR57	21LI57R
JUL 17, 2150	02:59 AM	180	04CA26	04CP26R
JAN 18, 2151	04:31 PM	180	06CA52R	06CP52
MAY 08, 2151	09:39 PM	180	08CA19	08CP19R
OCT 04, 2185	06:23 PM	180	21VI45	21PI45R
MAR 30, 2186	11:42 PM	180	24VI02R	24PI02
AUG 02, 2186	11:37 AM	180	25VI38	25PI38R
JAN 01, 2222	02:20 PM	180	12SA30	12GE30R
JUN 07, 2222	03:09 PM	180	14SA24R	14GE24
NOV 07, 2222	03:08 PM	180	16SA16	16GE16R
MAY 02, 2258	04:15 AM	180	01PI58	01VI58R
JUL 10, 2258	09:56 AM	180	02PI48R	02VI48
FEB 22, 2259	04:38 PM	180	05PI36	05VI36R
NOV 05, 2259	05:21 AM	180	08PI44R	08VI44
DEC 04, 2259	07:42 AM	180	09PI06	09VI06
JUN 06, 2294	10:41 PM	180	21TA16	21SC16R
NOV 28, 2294	10:38 PM	180	23TA31R	23SC31
APR 01, 2295	02:46 PM	180	25TA08	25SC08R
AUG 16, 2329	01:16 AM	180	08LE00	08AQ00R
FEB 28, 2330	10:18 PM	180	10LE35R	10AQ35
JUN 06, 2330	04:21 PM	180	11LE52	11AQ52R
NOV 27, 2364	05:28 PM	180	25LI27	25AR27R
APR 05, 2365	11:44 AM	180	27LI04R	27AR04
SEP 29, 2365	09:41 AM	180	29LI18	29AR18R